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SETEE (NY-2460)

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JPRS 1511-N

EEur - Czech
Econ - General Economics
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Sci - Electronics
Dec 60

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ACSI I-1378
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Sci - Engr, Electron
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(NY-5103)

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RUSSIAN, per, Vestnik Svyazi, No 9, 1960.

JPRS 5920

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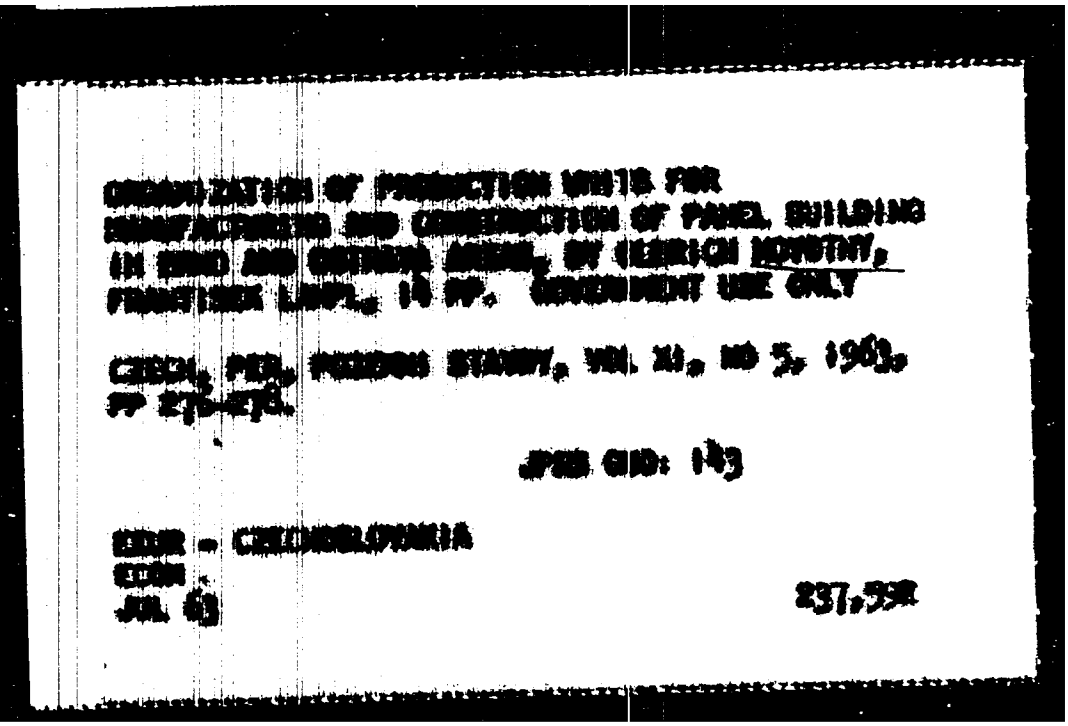

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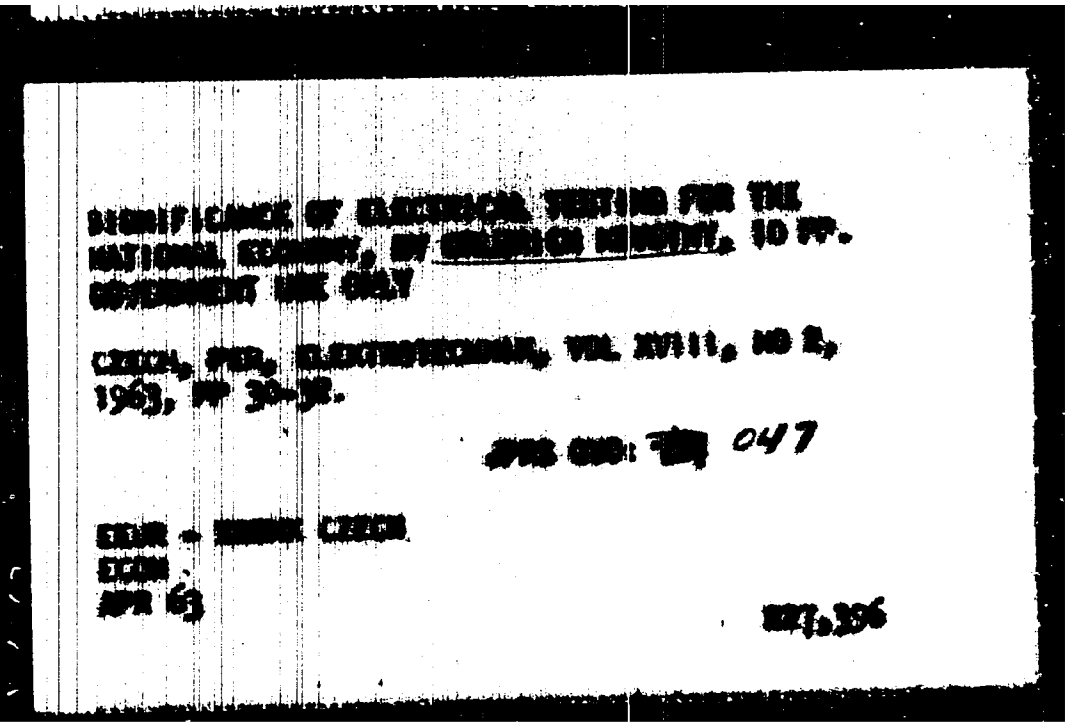

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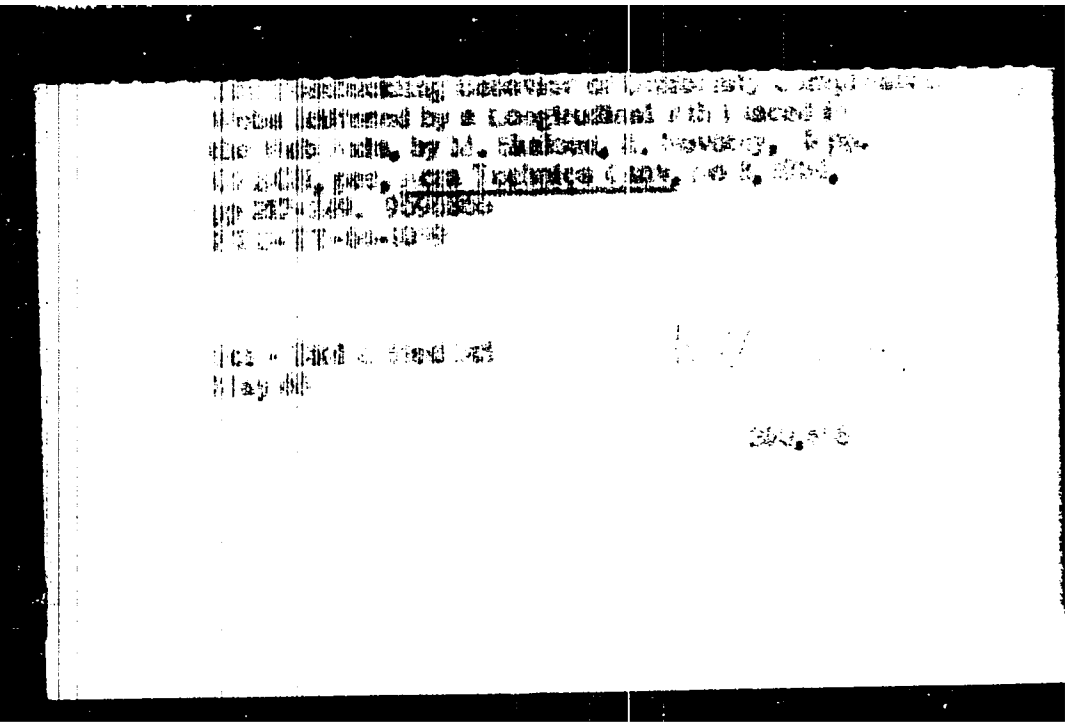

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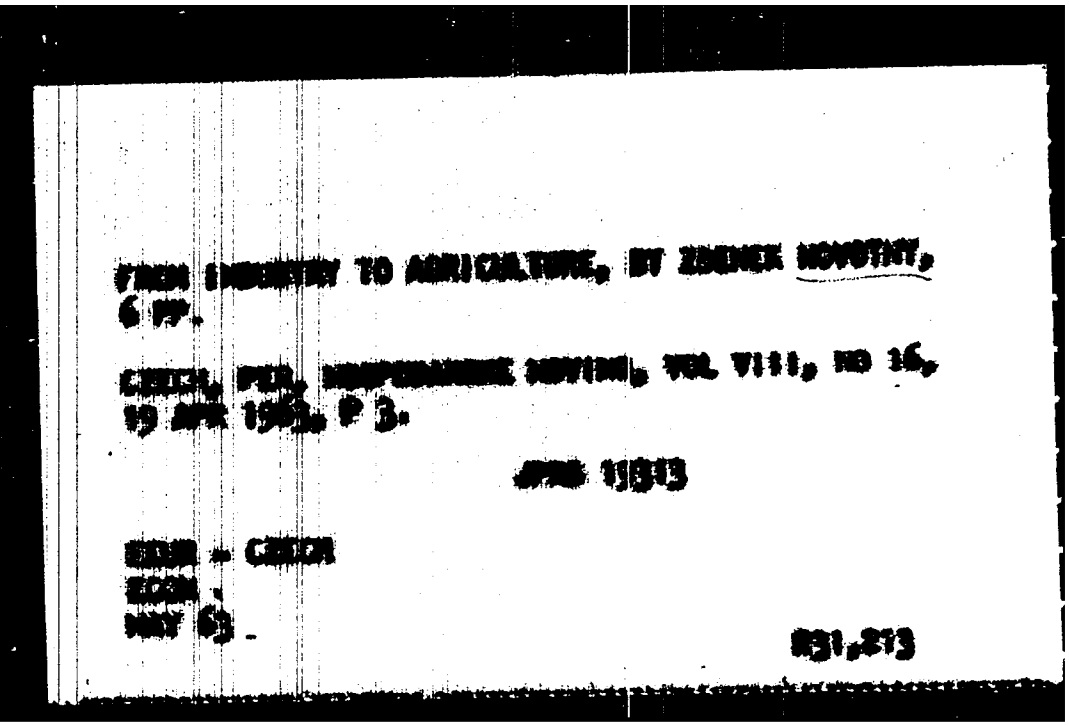

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Determination du Nombre D'Atomes de Carbone Dans Une Molecule Organique Par la Methode Radiochimique. of Carbon in an Organic Molecule by the Radiochemical Method), by I. A. Korshunov, N. F. Novotarov, 8 pp.

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9 pp.

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Amer Inst of Phys
Sov Phys-Tech Phys
Vol II, No 11

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FDD Sum 3582

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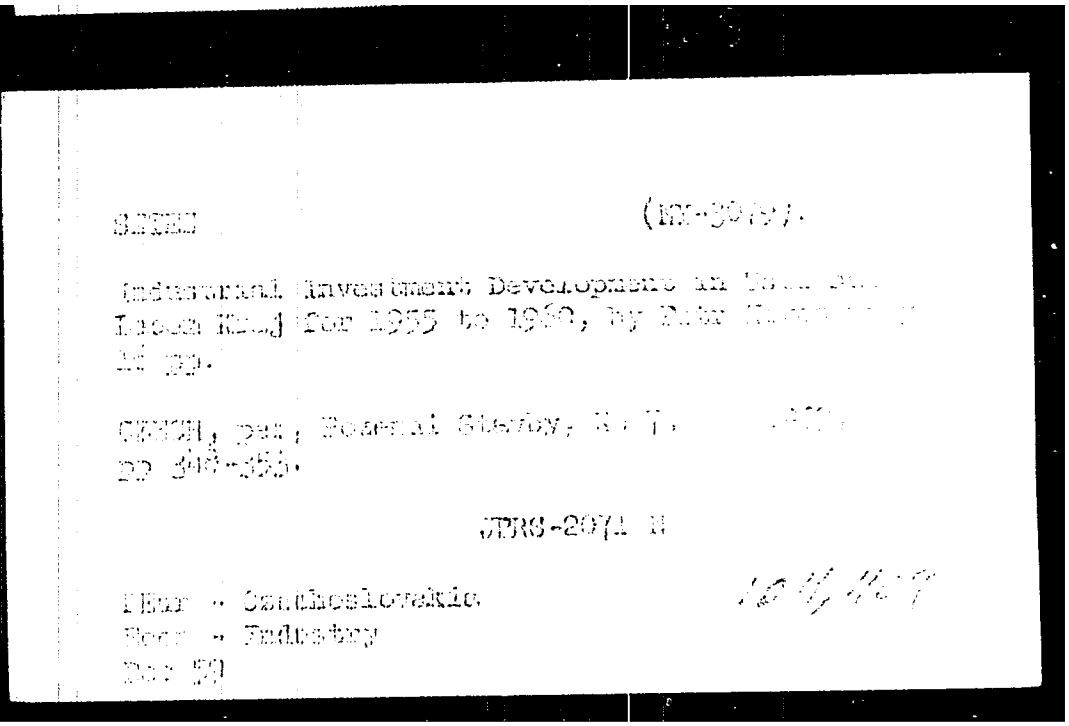

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[illegible], pub; Board of Gleroy, N. Y. [illegible]
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JPRS-2071 H

[illegible]

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Econ - Economy
Soc - Sociology

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On a Method of Determining Power of Pulse Generators, by G. F. Novozhenov, 11 pp. (AF 676553)

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AEC Tr-4450
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(NY-3003/7)

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JPRS 9693

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(NY-3991/2).

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Correcting Errors in Cost Calculation of Lead, Zinc and Copper Concentrates, by B. F. Novozhilov, 4 pp.

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CIA/FBD XX-1259
NOT RELEASABLE TO FOREIGN NATIONALS

Sci

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USIB INTERNAL USE ONLY

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Transients in the Burning of Powders, by B. V. Novozhilov, 12 pp.

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FTD-TT-63-112

SLA 71-65 3673

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Sci

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Aging Equation for Gamma Quanta, by B. V. Novozhilov, 2 pp.

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THE RATE OF PROPAGATION OF THE FRONT OF AN EXOTHERMIC REACTION IN A CONDENSED PHASE, BY B. V. NOVOZHILOV, 3 PP.

RUSSIAN, PER, DOK AK NAUK SSSR, VOL CXLI, NO 1, 1961, PP 151-153.

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The Application to Commercial Fishing of a Formula from the Mass-Maintenance Theory, by E. P. Novozhilov.
RUSSIAN, per. Rybnoe Khozyaistvo, Vol 42, No 11, pp 82-83.
Dept of Interior
Fish and Wildlife Service
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Nov 67

E. P. Novozhilov

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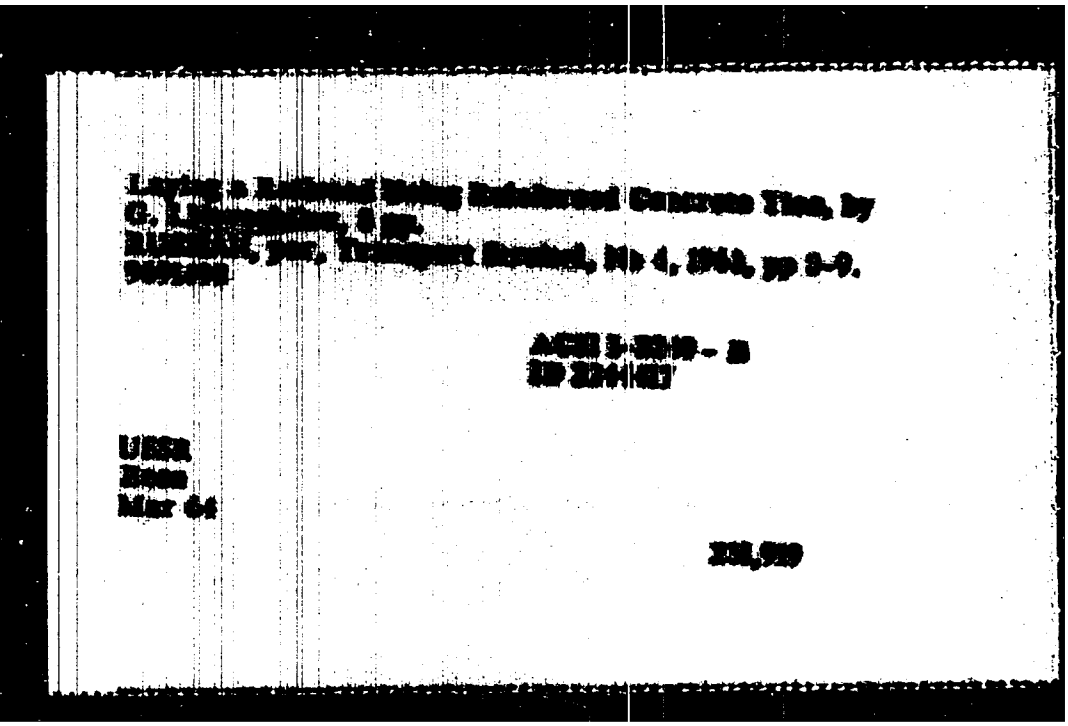

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ACSI, H-1986

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Investigation of Efficiency of Charges with Air Gaps, by M. G. Novozhilov, 14 pp. RUSSIAN, per, Izvestiya Gornoye Obshchestvo, Vysshego Obr, Vol LIV, No 11, 1964, pp. 113-115.
JPRS 34239

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(DC-2800/27)

Undulating Air Currents, by N. Novozhilov; 2 pp.

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*JPRS 3733

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27 Jul 60

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Turbulence Inversion is the Result of Mesojet Action, by N. Novozhilov.
RUSSIAN, per, Meteorologiya I Gidrologiya,
No 10, 1963, pp 6-33
CSIRO/No 6984

N. Novozhilov

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Jul 67 334,548

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Tropospheric Meso-Streams, by N. I. Novozhilov, 3 pp.

RUSSIAN, per, Iz Ak Nauk SSSR, Ser Geofiz, No 2, 1961, pp 334-336.

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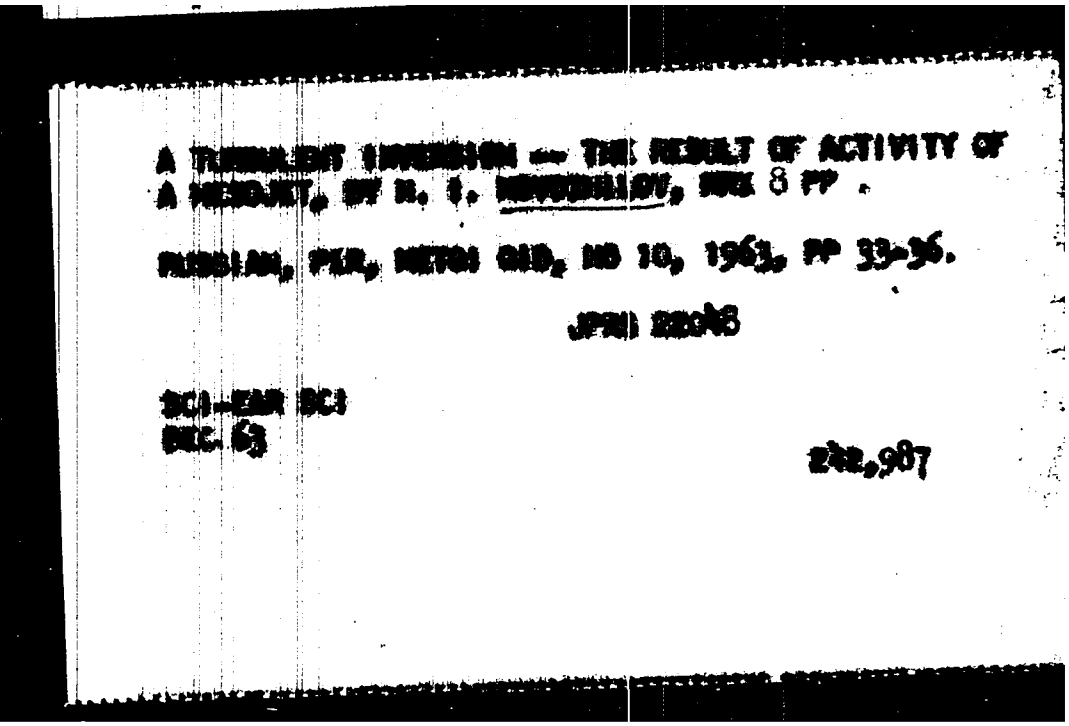

A TRANSLUCENT INVESTIGATION -- THE RESULT OF ACTIVITY OF A RESEARCH, BY N. I. NEVZOROV, 8 PP.

PRIBOR. PER. METOD. OBS., NO 10, 1963, PP 33-36.

JPRS 22043

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APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100480032-0

Novozhilov, N. M. and Sokolova, A. M.
CO_2-SHIELDED SPOT WELDING. [1962] 10p. 4 refs.
Order from OTS or SLA $1.10 62-20021

Trans. of Svarochnoe Proizvodstvo (USSR) 1956 [no. 7] p. 10-13.

DESCRIPTORS: *Spot welding, *Carbon dioxide, Fluxes (Fusion), Joints.

The spot welds made with this method have, compared to similar welds made with the submerged arc process, a more desirable shape as far as depth of fusion and weld reinforcement is concerned. With the CO_2-shielded spot welding process sheets of greater thickness can be spot welded than with the flux process. The strength of CO_2-shielded spot welds is no way inferior to that of flux-shielded spot welds. (Author)

(Metallurgy, TT, v. 9, no. 12)

62-20021

I. Novozhilov, N. M.
II. Sokolova, A. M.

Office of Technical Services

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100480032-0

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100480032-0

Novozhilov, N. M.

POROSITY IN GAS-SHIELDED METAL ARC WELDING. [1962] [11]p. 7 refs.
Order from OTS or SLA $1.60 62-20045

Trans. of Svarochnoe Proizvodstvo (USSR) 1955, no. 4, p. 9-13.

DESCRIPTORS: *Arc welding, Metals, Shielding, Gases, Porosity.

The interaction of the gases with the metal is most intense when the welding is carried out with consumable electrodes at high current densities. The principal defect in welding steel by this method is the presence of porosity in the weld metal which is caused by the temperature-dependent change in the solubility in the metal of the active diatomic gases (H_2, N_2, and O_2) and by their reactions in the weld puddle with constituents in the metal (C, S) and with each other. Shielding at atmo- (Metallurgy, U, v. 9, no. 9) (over)

62-20045

1. Novozhilov, N. M.

Office of Technical Services

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100480032-0

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100480032-0

Novozhilov, N. M.
AUTOMATIC UNDER-WATER WELDING IN AN OXIDIZING ATMOSPHERE. [1962] [7]p. 5 refs.
Order from OTS or SLA $1.10 62-20048

Trans. of Svarochnoe Proizvodstvo (USSR) 1956, no. 2, p. 13-15.

DESCRIPTORS: *Welding, *Underwater, Automatic, Atmosphere, Oxygen.

A method for the automatic under-water welding in a strongly oxidizing protective atmosphere consisting of CO_2 or mixtures of oxygen with CO_2 or inert gases, has been described. In under-water welding, the increased oxidizing power of the protective atmosphere (more than 10 to 15 per cent oxygen) is a useful and necessary property for suppressing the harmful effect of hydrogen and for obtaining sound weld metal. (Metallurgy, TT, v. 9, no. 9) (over)

62-20048

I. Novozhilov, N. M.

Office of Technical Services

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100480032-0

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100480032-0

Dry Ice as a Source of CO_2 for Welding, by T. F. Pimenova, A. T. Mikoyan, N. M. Novozhilov, 6 pp.

RUSSIAN, per, Svaroch Proiz, No 11, 1960, pp 35-36.

BWRA

178,994

Sci

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APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100480032-0

Investigation of the Properties of Weld Metal Deposited in CO_2 by Sv-08GSA and Sv-08G2SA Electrodes, by B. M. Novozhilov, A. M. Sokolova, 11 pp.

RUSSIAN, pub, Svarch. Proiz, No 9, 1959, pp 7-10.

British Welding Res Assoc

Sci

Aug 60

123 717

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100480032-0

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100480032-0

Novozhilov, N. M. and Sokolova, A. M.
THE DEVELOPMENT OF ELECTRODE WIRES FOR WELDING LOW CARBON AND LOW ALLOY STEELS IN CARBON DIOXIDE GAS (Razrabotka Elektrodnykh Provolok dlya Svarki Malouglerodistykh Staley i Nizkolegirovannykh v Uglekislom Gaze). Jan 61 [14]p. 13 refs. RTS 1604.
Order from LC or SLA mi$2.40, ph$3.30 61-15405

Trans. of Svarochnoye Proizvodstvo (USSR) 1958, no. 7, p. 10-14.

Tests made on three electrode wires containing the strong deoxidants aluminum and titanium, did not show them to have any advantages over silicon manganese wires. Rational limits of deoxidizing element contents in electrode wires intended for welding rimming and killed low carbon steels at currents up to 500 amp are 0.05 to 0.12% C, 0.06 to 1.0% Si, and 1.4 to 2.4% Mn.

(Machinery--Manufacturing, TT, v. 5, no. 7)

61-15405

1. Electrodes--Materials
2. Steel--Welding
I. Novozhilov, N. M.
II. Sokolova, A. M.
III. RTS-1604
IV. Department of Scientific and Industrial Research (Gt. Brit.)

Office of Technical Services

APPROVED FOR RELEASE: Thursday, May 23, 2002 CIA-RDP91-00772R000100480032-0

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Consumable-Electrode Arc K Welding Process in a Gas Shield, by N. M. Novoshilov.

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HB 491.5

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B.S.A. Res Group
OT/1324

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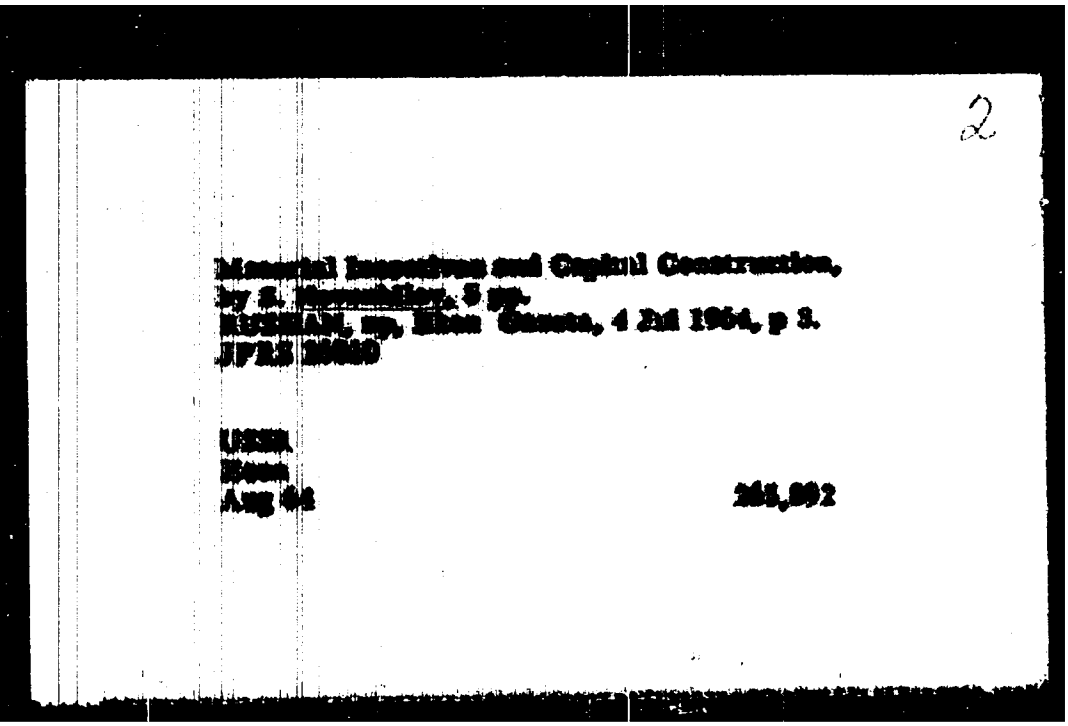

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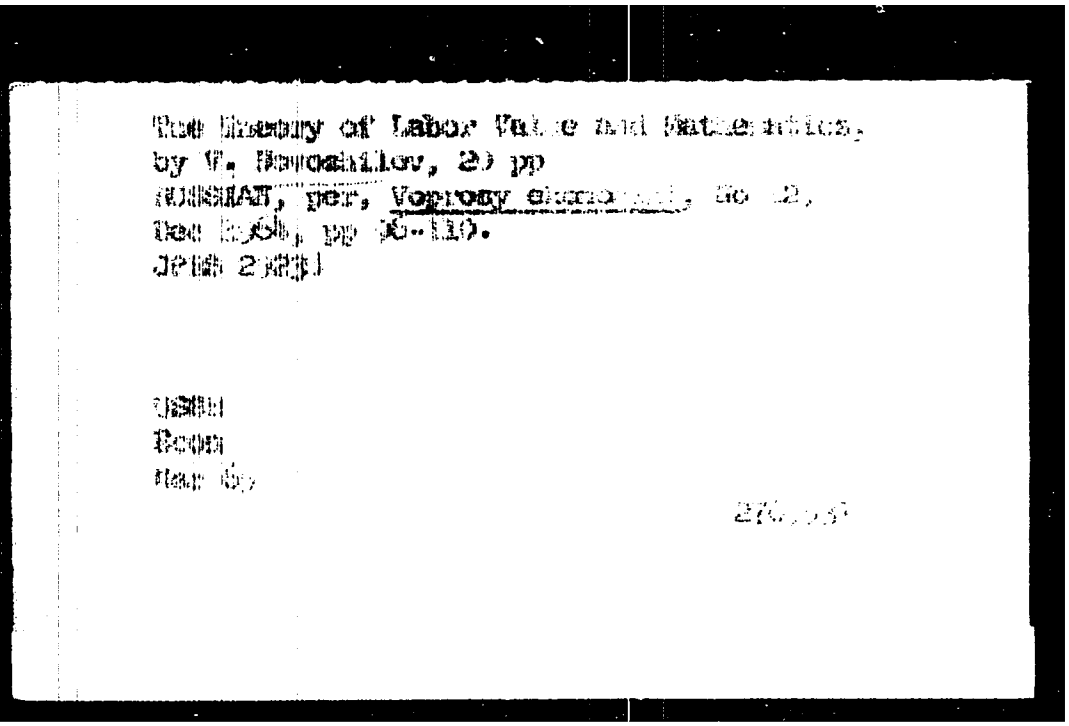

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Novozhilov, V. and Finkel'stein, R.
ON THE ERROR OF THE KIRCHHOFF HYPOTHESIS IN SHELL THEORY (O Pogreshnosti Gipotez Kirkhgofa v Teorii Obolochek). [1962] [31]p. 7 refs.
Order from OTS or SLA $3.60 62-16104

Trans. of Prikladnaya Matematika i Mekhanika (USSR) 1943, v. 7, no. 5, p. 331-340.

DESCRIPTORS: *Elastic shells, Theory, Errors, Elasticity, Deformation, Stresses, Transformations (Mathematics), Differential equations, Mechanics.

For the purpose of elucidating the inaccuracies mentioned in the title of this paper the authors develop a theory of shells independent of [illegible] hypothesis. This theory generalizes and extends the earlier treatments published by Basset and partly by Kiltchevsky. The results obtained lead to the conclu-
(Mechanics, TT, v. 8, no. 5) (over)

62-16104

I. Title: Kirchhoff Hypothesis
I. Novozhilov, V.
II. Finkel'stein, R.

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Office of Technical Services

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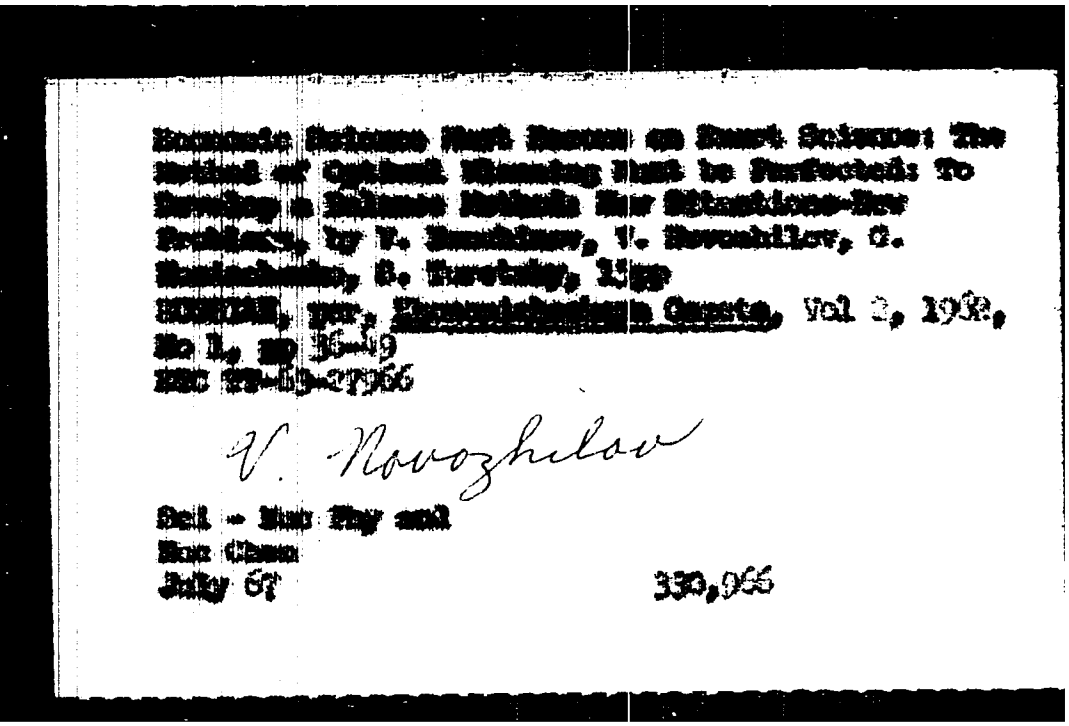

V. Novozhilov

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Foreign Department
P. O. Box 30
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(FDD 25538)

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Mark E. Burgumker Tr E-1
541 West 113th Street
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Scientific - Geophysics

Feb [illegible]

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USSR/Soi C

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FLT: Poluchenie Konsentrata Vitamina C, Obogashcennogo Factorom P, Fermentivym Putem

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